# Age-dependent increase in desmosterol restores DRM formation and membrane-related functions in cholesterol-free DHCR24(-/-) mice. Neurochemical Research (34, 1167-82)

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ERRATUM

# Age-dependent Increase in Desmosterol Restores DRM Formation and Membrane-related Functions in Cholesterol-free DHCR24$^{-/-}$ Mice

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**Erratum to: Neurochem Res (2009) 34:1167–1182**
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Dear Dr. Lajtha:

We received your email concerning republishing data in the Kuehnle et al., paper published in Neurochemical Research (34, 1167-1182). After careful review of the raw data, we indeed found that some Western blots shown had been used in a prior publication (Crameri et al., EMBO J., 25, 432-443). We cannot explain this error and very much regret this oversight. As a result, we propose to retract the publication in Neurochemical Research. I informed the coworkers and they all agreed with this decision. We sincerely apologize for our mistake and any inconvenience this might cause for the journal.

Sincerely,
Katrin Kuehnle
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The online version of the original article can be found under doi:10.1007/s11064-008-9893-4.

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